

Abstract of the Disclosure

It is intended to provide an e-mail communication terminal apparatus which, when connected to an e-mail system that is limited in the amount of data that can be communicated at one time, makes it possible to transmit and receive data having an amount larger than the limit amount. A division control section divides transmission data into divisional data based on a predetermined data amount when the transmission data has an amount larger than a limit amount of data that an e-mail system to which to establish connection can communicate at one time. A transmitting section transmits the divisional data. A receiving section receives data. A recombination control section recombines the data received by the receiving section when the received data are divisional data.